## WHAT IS CLAIMED IS:

A method for replenishing prepaid accounts comprising the steps of:
receiving cash or equivalent from a consumer;
receiving a prepaid account identification from said consumer; and
processing a replenishment transaction wherein a cash value is added to a prepaid
account associated with said prepaid account identification, and wherein said prepaid account
is not associated with a merchant receiving said cash or equivalent.

2. The method of claim 1 wherein said replenishment transaction further comprises the step of:

swiping said prepaid account card through an authorization terminal.

A method for replenishing prepaid accounts comprising the steps of:
receiving a bank debit card from a user at an Automated Teller Machine (ATM);
displaying a menu of financial transaction options to said user on a display at said
ATM, wherein one of said financial transaction options is a prepaid account replenishment transaction; and

processing a prepaid account replenishment transaction when such an option is selected by said user.

4. The method of claim 3 further comprising the steps of:
prompting said user to select a prepaid replenishment transaction amount; and

A method for replenishing prepaid accounts comprising the steps of: providing access to a replenishment system via a computer network; receiving a user identification; receiving a replenishment amount from said user;

processing a replenishment transaction, wherein funds equivalent to said replenishment amount are credited to a prepaid account selected by said user.

- 6. The method of claim 5 wherein said user identification comprises a prepaid account number.
- A method for replenishing prepaid accounts comprising the steps of: receiving a string of dialed digits from a wireless telephone; identifying a feature code from said dialed digits, wherein said feature code corresponds to a replenishment transaction; creating a replenishment transaction message from said dialed digits; and sending said replenishment transaction message to a replenishment system.
- 8. The method of claim 7 further comprising the step of:
  providing a confirmation message to said wireless telephone indicating whether a
  replenishment transaction was completed by said replenishment system.
- 9. The method of claim 8 wherein said confirmation message is sent via a Short Message Service (SMS).

Steps of:

5

A method of providing prepaid account services to consumers comprising the

assigning prepaid accounts to said consumers;

associating said prepaid accounts with wireless telephones;

communicating with a banking network regarding consumer replenishment transactions; and

communicating with a prepaid engine regarding said consumer replenishment transactions.

11. The method of claim 10 wherein said communicating with said banking network step further comprises the steps of:

receiving transaction messages following individual replenishment transactions by said consumers;

receiving a reconciliation message summarizing substantially all individual transactions that occurred during a certain period;

reconciling said individual transactions; and

sending a message indicating the disbursement of funds associated with said replenishment transactions.

12. The method of claim 10 wherein said communicating with said prepaid engine further comprises the step of:

sending a message indicating an amount to be added to a particular prepaid account.

- 13. The method of claim 10 wherein said bank is a banking institution.
- 14. The method of claim 10 wherein said bank is an entity that supports financial transactions over a point of sale network.

Steps of:

A method of providing prepaid account replenishment services comprising the

receiving real time data from a bank, wherein said data comprises information related to a replenishment transaction;

identifying a prepaid account number from said data;

sending an update message to a prepaid engine, wherein said update message comprises information regarding an amount of money to be added to said prepaid account;

receiving summary data from said bank, wherein said summary data comprises information related to a plurality of replenishment transactions;

reconciling individual replenishment transactions by comparing said real time data with said summary data; and

sending a disbursement message to said bank, wherein said disbursement message comprises information regarding the distribution of funds associated with said replenishment transactions.

16. A computer program product having computer readable medium with computer program logic recorded thereon for use in a system replenishing prepaid accounts, said computer program product comprising:

means for receiving real time data from a bank, wherein said data comprises information related to a replenishment transaction;

means for identifying a prepaid account from said data; and
means for sending a message to a prepaid engine, wherein said update message
comprises information regarding an amount of money to be added to said prepaid account.

- 17. The computer program product of claim 16 further comprising:
  means for receiving summary data from said bank, wherein said summary data
  comprises information related to a plurality of said replenishment transactions.
- 18. The computer program product of claim 17 further comprising:
  means for reconciling individual replenishment transactions by comparing said real time
  data with said summary data.
- 19. The computer program product of claim 16 further comprising:
  means for sending a disbursement message to said bank, wherein said disbursement
  message comprises information regarding the distribution of funds associated with said
  replenishment transactions.
- The computer program product of claim 16 wherein said bank is a banking institution.
- The computer program product of claim 16 wherein said bank is an entity that supports financial transactions over a point of sale network.

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